

Form 170-1 (Rev. 10/1/99) <b>INFORMATION DISCLOSURE CITATION</b> <b>IN AN APPLICATION</b> (Use several sheets if necessary) OCT 07 2004 PATENT & TRADEMARK OFFICE	Docket Number (Optional) HMV-060.01	Application Number 10/613,762
	Applicant Leder et al.	
	Filing Date July 3, 2003	Group An Unit 1742

## U.S. PATENT DOCUMENTS

REF ID: A11
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## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

CM	AJ	Summerhayes, T.J. et al., <i>Unusual Retention of Rhodamine 123 By Mitochondria In Muscle and Carcinoma Cells</i> , Proc. Acad. Sci. USA, Vol. 79, pp. 5292-5296, Sept. 1982.					
	AK	Bernal, S.D. et al., <i>Rhodamine-123 Selectively Reduces Clonal Growth of Carcinoma Cells In Vitro</i> , Science 1982 December, 218(4577): pp. 1117-9.					
	AL	Bernal, S.D. et al., <i>Anticarcinoma Activity in Vivo Of Rhodamine 123, a mitochondrial-Specific Dye</i> , Science 1983 October, 222(4620): pp. 169-72.					
	AM	Lampidis, T.J. et al., <i>Selective Killing Of Carcinoma Cells «In Vitro» By Lipophilic-Cationic Compounds "A Cellular Basis</i> , Biomedicine & Pharmacotherapy, 1985, 39, 220-226.					
	AN	Lampidis, T.J., et al., <i>Effects of the Mitochondrial Probe Rhodamine 123 and Related Analogs on the Function and Viability of Pulsating Myocardial Cells in Culture</i> , Agents Actions 1984 June; 14(5-6): 751-7.					
	AO	Nadakavukaren, K.K. et al., <i>Increased Rhodamine 123 Uptake by Carcinoma Cells</i> , Cancer Research 45, 6093-6099, December 1985.					

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Form PTO-1449

**INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION**

(Use several sheets if necessary)

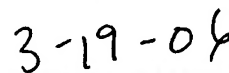
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- AP Davis, S. et al., *Mitochondrial and Plasma Membrane Potentials Cause Unusual Accumulation and Retention of Rhodamine 123 by Human Breast Adenocarcinoma-derived MCF-7 Cells*, The Journal of Biological Chemistry, Vol. 260, No. 25, November 1985, pp. 13844-13850.
- AR Modica-Napolitano, J.S. et al., *Mitochondrial Toxicity of Cationic Photosensitizers for Photochemotherapy*, Cancer Research 50, pp. 7876-7881, December 1990.
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- AU Modica-Napolitano, J.S. et al., *Photoactivation Enhances the Mitochondrial Toxicity of the Cationic Rhodacyanine MKT-077*, Cancer Research 58, pp. 71-75, January 1998.
- AV Fry, D. et al., *Specific, irreversible inactivation of the Epidermal Growth Factor Receptor and erbB2, By A New Class of Tyrosine Kinase Inhibitor*, Proc. Natl. Acad. Sci., Vol. 95, pp. 12022-12027, September 1998.
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EXAMINER



DATE CONSIDERED



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